

Inventor's name: Rie MIYAZAKI et al.
Title: TONER
Application No.: 10/787,389
Filed: February 27, 2004
Group Art Unit: 1756
SUGHRUE Reference No.: Q80155
SUGHRUE Telephone No.: 202-293-7060
REPLACEMENT SHEET

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FIG. 1(a)

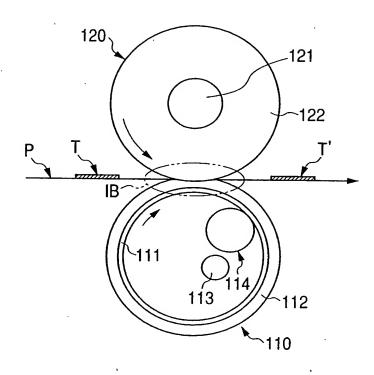
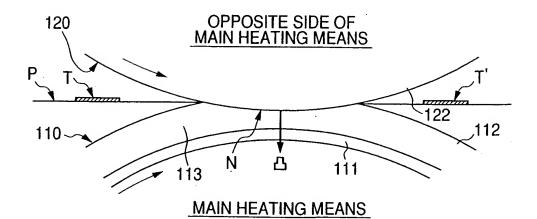


FIG. 1(b)





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FIG. 2(a)

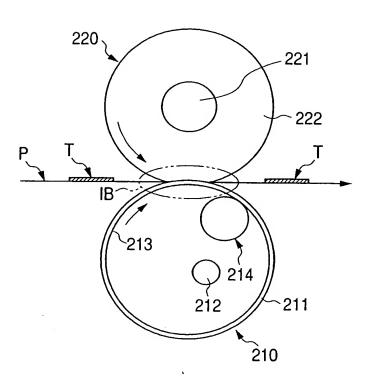
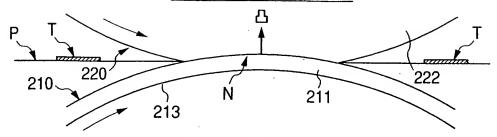


FIG. 2(b)

OPPOSITE SIDE OF MAIN HEATING MEANS



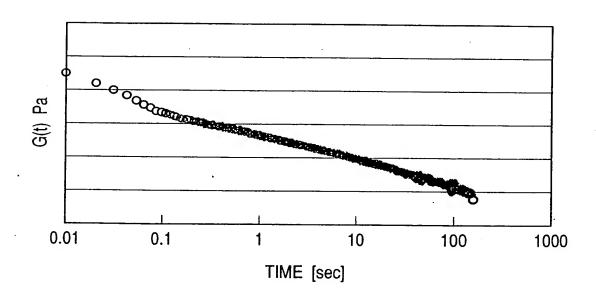
MAIN HEATING MEANS



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FIG. 3



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REPLACEMENT SHEET Inventor's name: Rie MIYAZAKI et al. 4/4 FIG. 4(c) ADHERED TO BE U AS A MEASURING SAMPLE. WHEN THE TONE FROM THE PLATE ADHERED ON THE V THE HEATER SUREMENT IS RAN. THE TONER PROTRUDING FROM THE PARALLEL PLATE IS REMOVED A MEASURING SAMPLE PORTION (PLATE) IS SET IN THE HEATER WHEN THE MEASUREMENT IS RA A TONER IS PUT ON THE BOTTON PLATE, HEATED WITH A HEATER, AND THE TOP PLATE OF THE - MOTOR (THE BOTTOM PLATE CAN ROTATE) -TRANSDUCER (WHICH DOES NOT ROTATE) MEASURING INSTRUMENT OF VISCOELASTICITY FIG. 4(a)

PARALLEL PLATE